CLAIMS

1. Mannose-containing palm kernel meal obtained by functioning a mannan degrading enzyme or an acidic catalyst to palm kernel meal.

2. A method for producing mannose-containing palm kernel meal wherein a mannan degrading enzyme is functioned to palm kernel meal.

3. Mannose-containing palm kernel meal according to claim 1, which is dried.

4. Feedstuff that contains mannose-containing palm kernel meal according to claim 1 or 3.

5. A composition according to claim 1, wherein the mannan degrading enzyme is derived from Aspergillus fungus.

6. Mannose-containing enzymically treated palm kernel meal, wherein at least a part of mannan contained in the palm kernel meal is degraded.

7. The mannose-containing enzymically treated palm kernel meal according to claim 6, containing mannose at 1-30 weight%.

8. The method for producing mannose-containing palm kernel meal according to claim 2, wherein a mannan degrading enzymic solution is reacted with the amount equal to or less than 400 weight% to palm kernel meal.

9. Feedstuff which is added the mannose-containing palm kernel meal produced by the method of claim 2.